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Chimaphila maculata,
Cerastium nutans,
Cerastium vulgatum,
Chimaphila umbellata,
Carex stipata,
Castanea vesca,
Ceanothus Americanus,
Carex scoparia,
Carex Muhlenbergii,
Carex rosea,
Cnicus lanceolatus,
Comptonia asplenifolia,
Cornus paniculata,
Cornus alternifolia,
Conium maculatum,
Cratægus coccinea,
Danthonia spicata,
Epigæa repens,
Eragrostis capillaris,
Erigeron Canadense,
Erigeron bellidifolium,
Erigeron Philadelphicum,
Euphorbia corollata,
Euphorbia maculata,
Fragaria Virginiana,
Gaylussacia resinosa,
Gnaphalium decurrens,
Gnaphalium polycephalum,
Hedeoma pulegioides,
Hieracium scabrum,
Hieracium venosum,
Hieracium paniculatum,
Hypericum corymbosum,
Hypericum perforatum,
Juncus tenuis,
Juncus effusus,
Juniperus Virginiana,
Kalmia latifolia,
Lactuca elongata,

Larix Europea, seedlings
Lespedeza hirta,
Lobelia inflata,
Luzula campestris,
Lycopus Virginicus,
Lysimachia quadrifolia,
Lycopodium clavatum,
Lycopodium complanatum,
Lycopodium dendroideum,
Lycopodium lucidulum,
Magnolia acuminata,
Nyssa multiflora,
Oenothera biennis,
Oenothera pumila,
Oxalis Acetosella,
Panicum autumnale,
Panicum depauperatum,
Panicum latifolium,
Phleum pratense,
Pinus strobus,
Pinus rigida,
Phytolacca decandra,
Poa brevifolia,
Poa pratensis,
Polygonum Pennsylvanicum,
Polygonatum biflorum,
Populus grandidentata,
Potentilla Canadensis,
Prunus serotina,
Pyrola rotundifolia,
Pyrola chlorantha,
Pyrola elliptica,
Pyrola secunda,
Pyrus arbutifolia,
var melanocarpa,
Pyrus coronaria,
Pyrus aucuparia,
Quercus alba,
Quercus coccinea,

Quercus prinoides,
Quercus ilicifolia,
Rosa lucida,
Ribes hirtellum,
Rubus villosus,
Rubus Canadensis,
Rudbeckia hirta,
Rumex acetosella,
Salix humilis,
Sambucus Canadensis,
Sassafras officinale,
Saxifraga Virginensis,
Senecio aureus,
var obovatus,
Sisyrinchium Bermudiana,
Selaria glauca,
Solidago arguta,
Solidago bicolor,
Solidago cæsia,
Solidago Canadensis,
Solidago ulmifolius,
Solidago nemoralis,
Solidago squarrosa,
Spiranthes gracilis,
Thalictrum anemonoides,
Trifolium repens,
Trifolium pratensis,
Uvularia perfoliata,
Verbascum thapsus,
Vaccinium Pennsylvanicum,
Vaccinium stamineum,
Vaccinium vacillans,
Viola cucullata,
Viola sagittata,
Vilfa vaginiflora,
Vitis cordifolia,
Veronica officinalis,
Veronica peregrina.—

J. R. LOWRIE.

POTATO PIERCED BY GRASS.—Mr. A. C. Brigham, of Trumbull, Ohio, sends me a freshly dug potato which has been pierced completely through by a growing stem of grass; probably *Poa pratensis*. The potato is three inches long and two inches thick, of regular shape, and with a smooth, uninjured skin. The grass entered from the side, near the "stem" end of the potato, and issued at the "eye" end, its course being somewhat curved. If it entered vertically, as is probable, it emerged horizontally, being carried forward, perhaps, by the contemporaneous growth of the potato. The original root of the grass was not seen, that part being broken away an eighth of an inch outside of the point of entrance. Dissection reveals the perfect stem of the grass imbedded in the center of the potato. After emergence the grass struck upward in a vigorous shoot five inches beyond the potato, appearing above the ground in half a dozen green leaves. Many long, tender roots extend out from the stem above its point of liberation. The potato suffered no discernible irritation at being thus pierced, and the grass, also, was in no way exhausted by its exploit.—ALBERT A. WRIGHT, Oberlin, Ohio.

NELUMBUM LUTEUM.—I just saw specimens of *Nelumbium luteum* from Grass Lake, Lake Co., Illinois. It is a new locality for the plant, which is by no means common here.—M. HARRINGTON, *Sycamore, Ill.*